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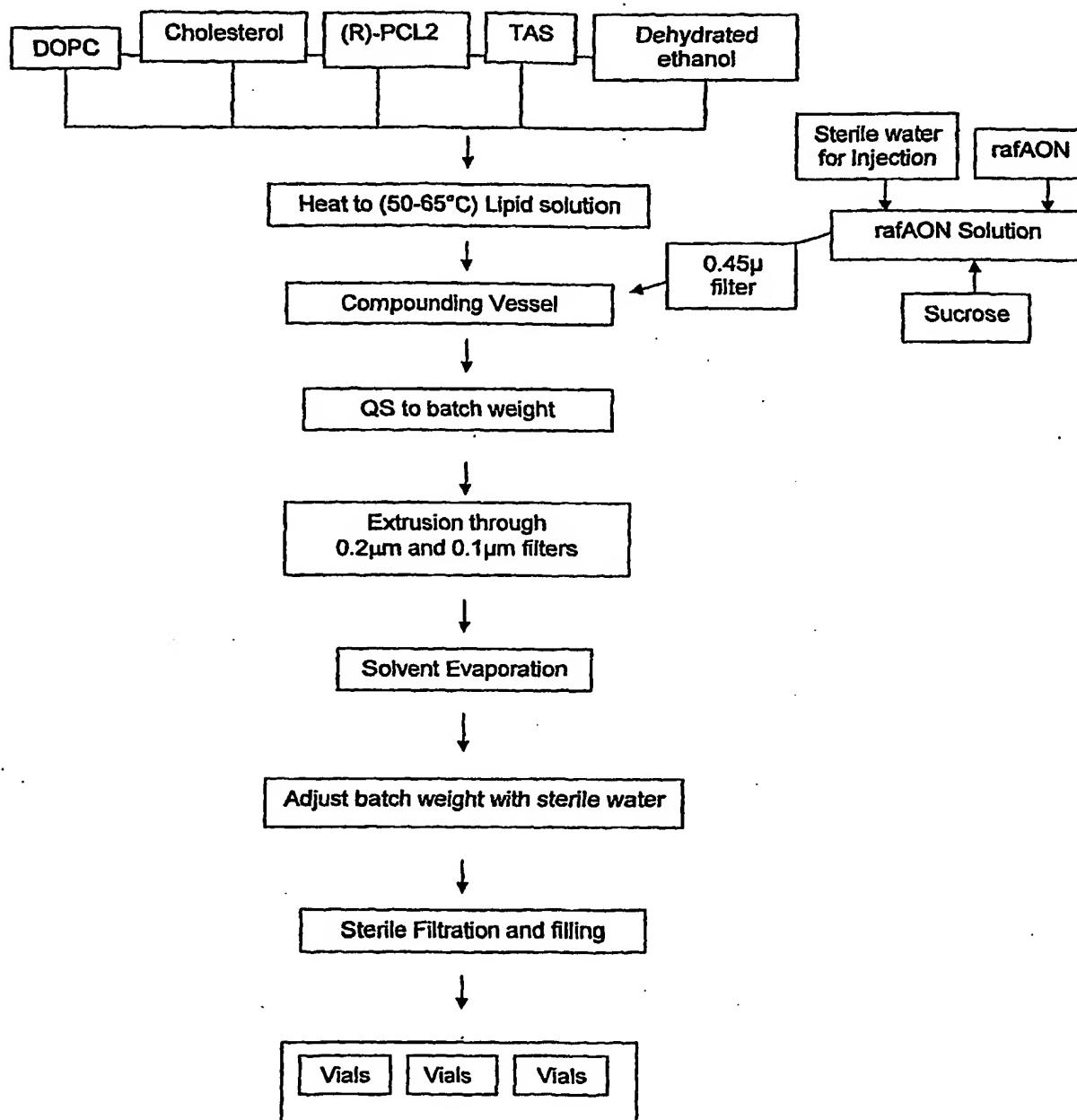
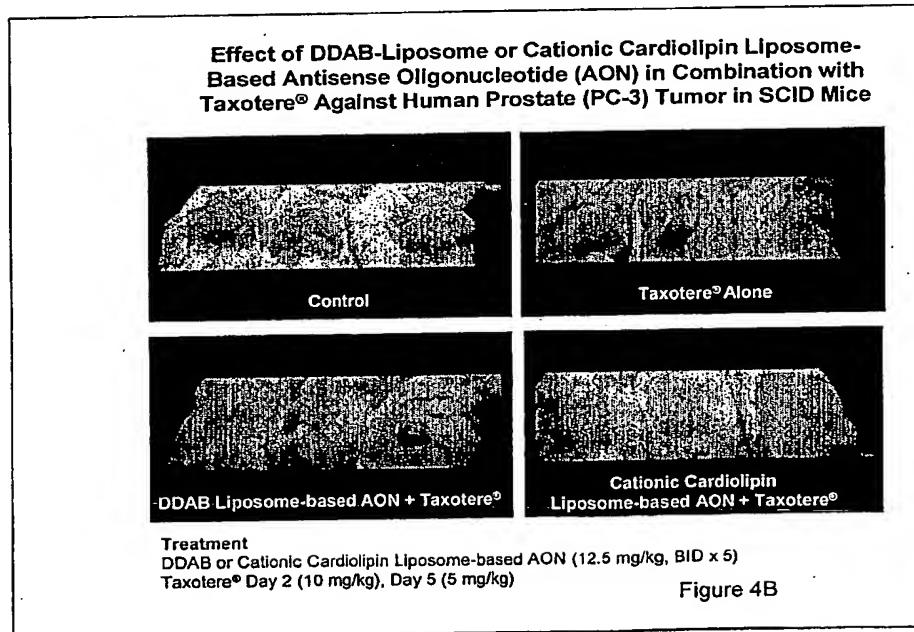
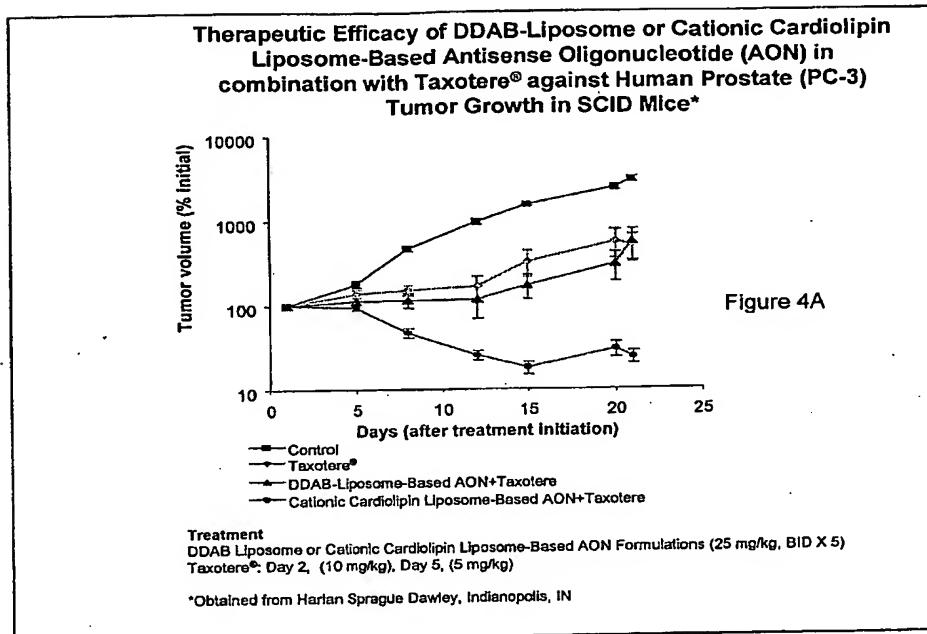


Fig. 1



**Toxicity of DDAB*-Liposome or Cationic
Cardiolipin Liposome-Based Antisense
Oligonucleotide (AON) in Mice^T**

Test Article**	Dose (mg/kg/day)***	Number of Mice	%Survival Male	%Survival Female
DDAB Liposome- Based AON	35	10	0	60
Cationic Cardiolipin Liposome-Based AON	35	10	90****	100

*Dimethyldioctadecyl ammonium bromide

**Control- 100% Survival

***17.5 mg/kg, BID X 5

****Animal died due to technical error

^T Obtained from Charles River, Wilmington, MA

Figure 4C

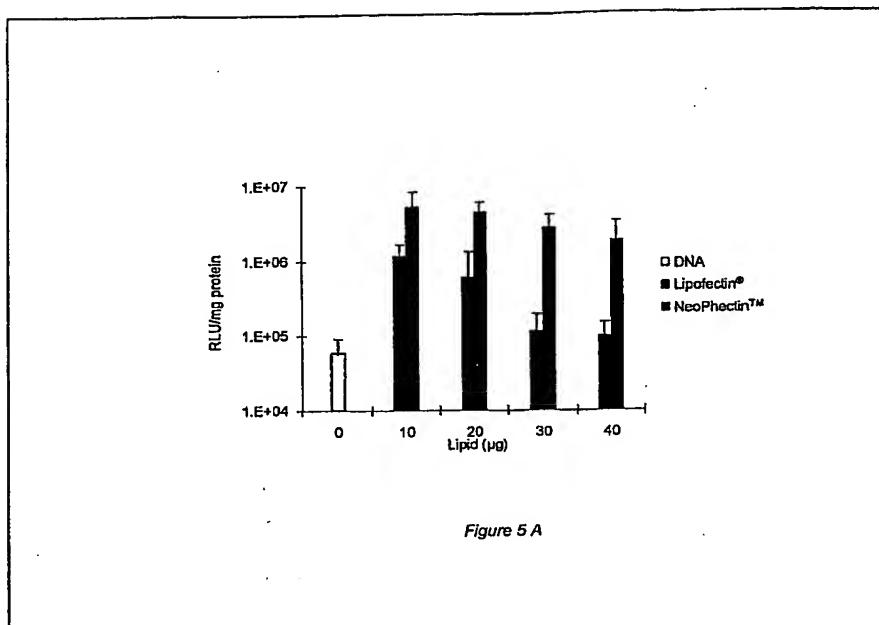


Figure 5 A

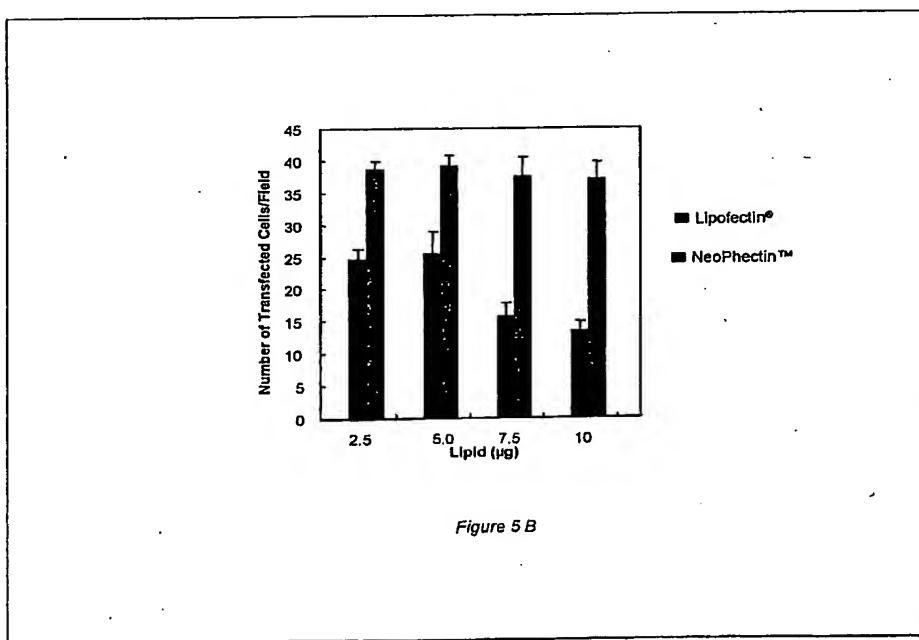
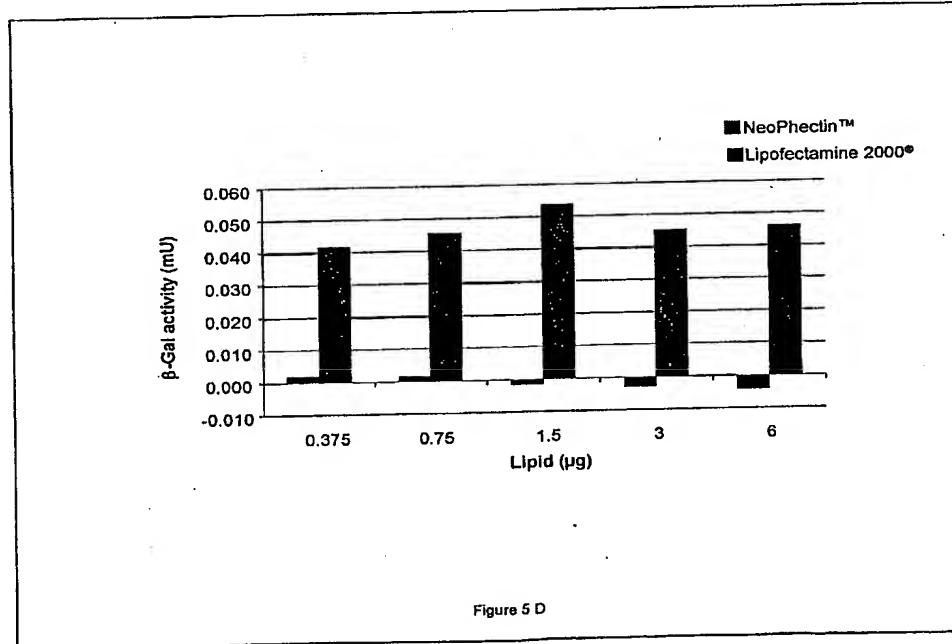
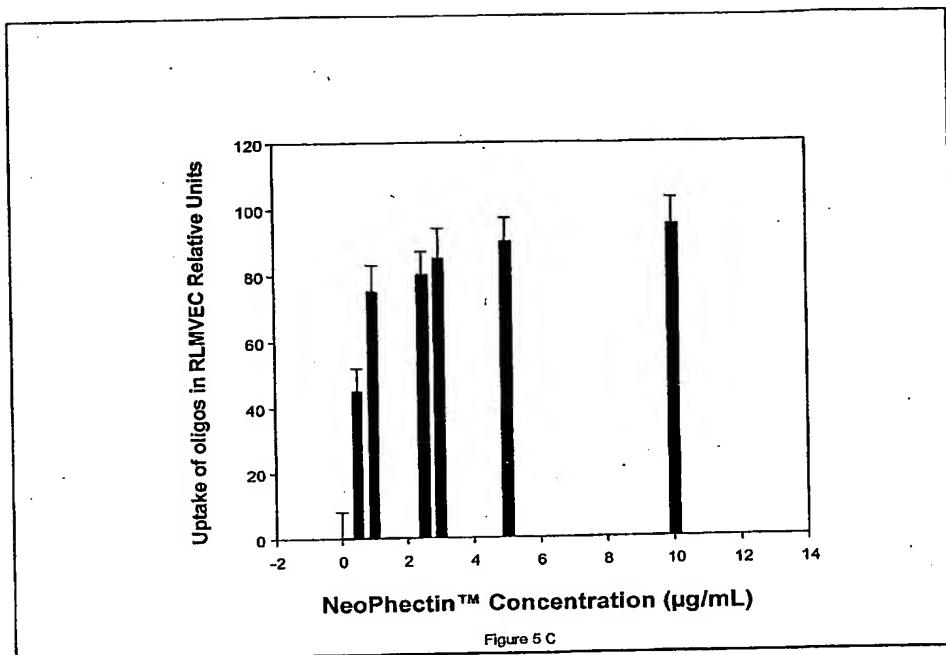
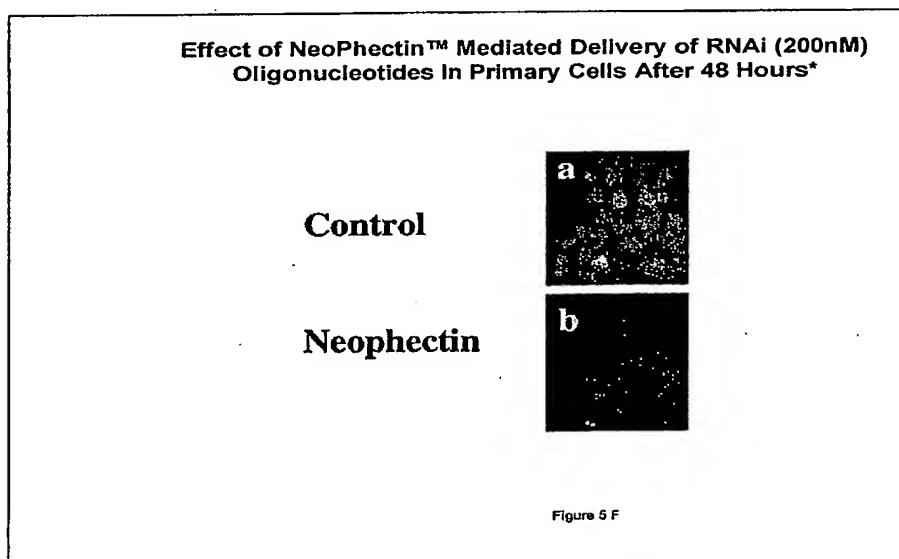
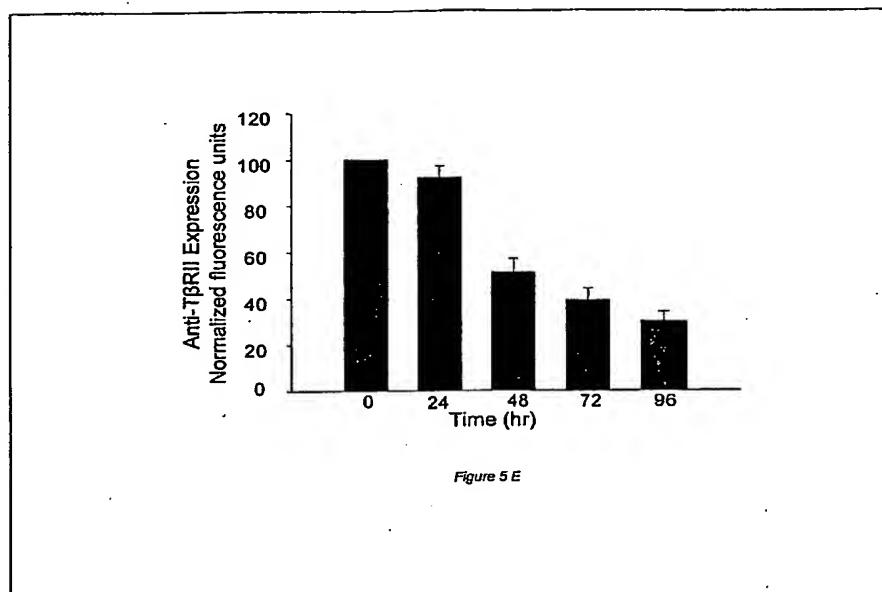
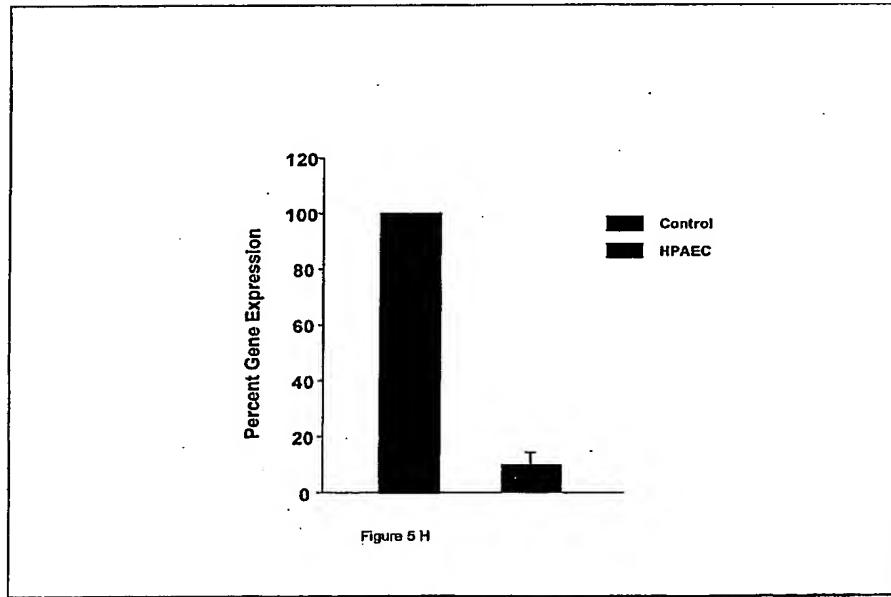
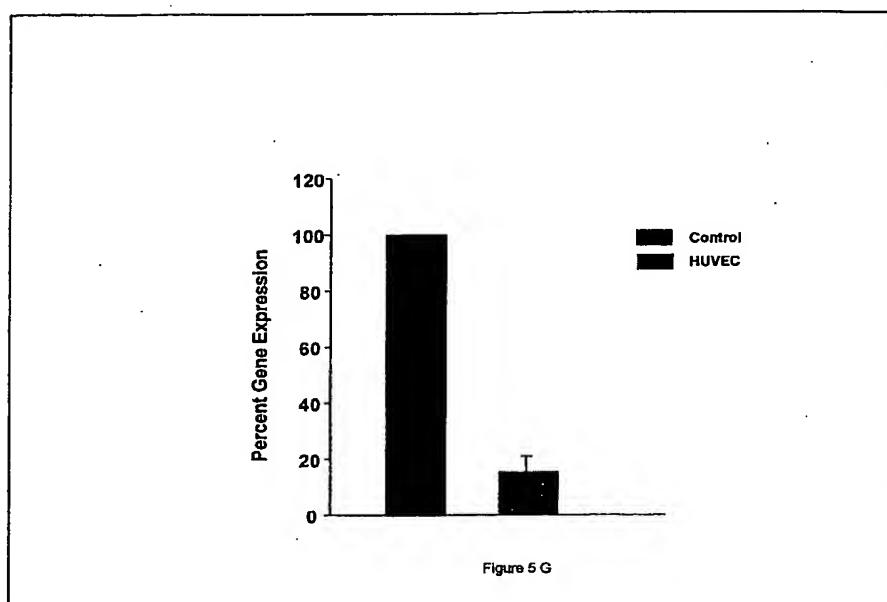


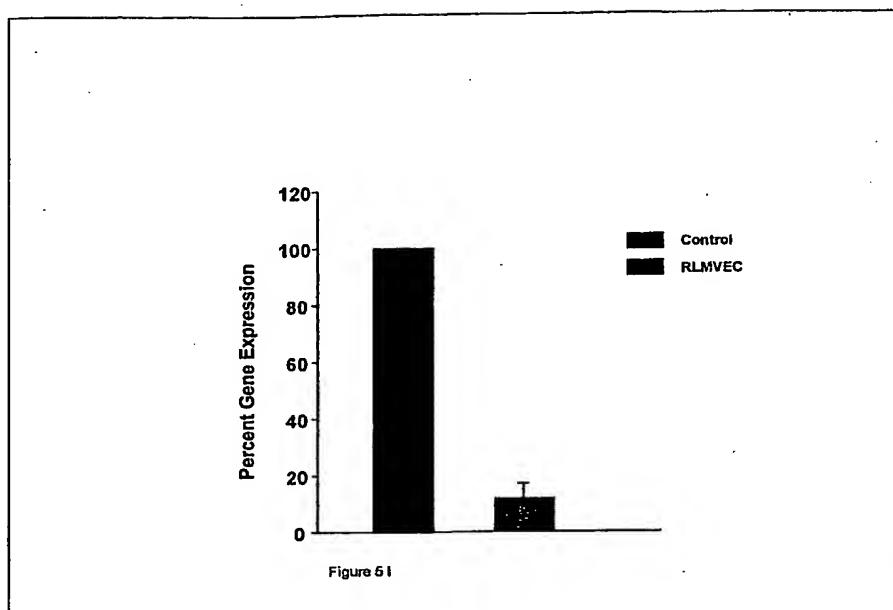
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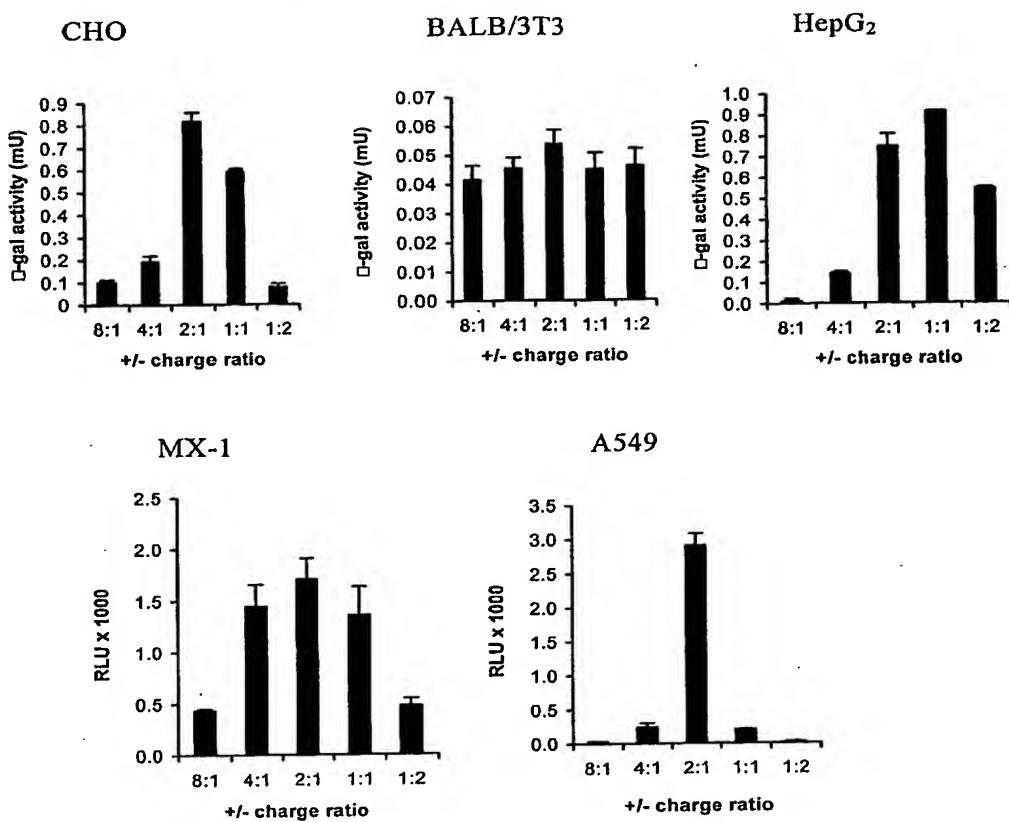




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**Figure 6A**

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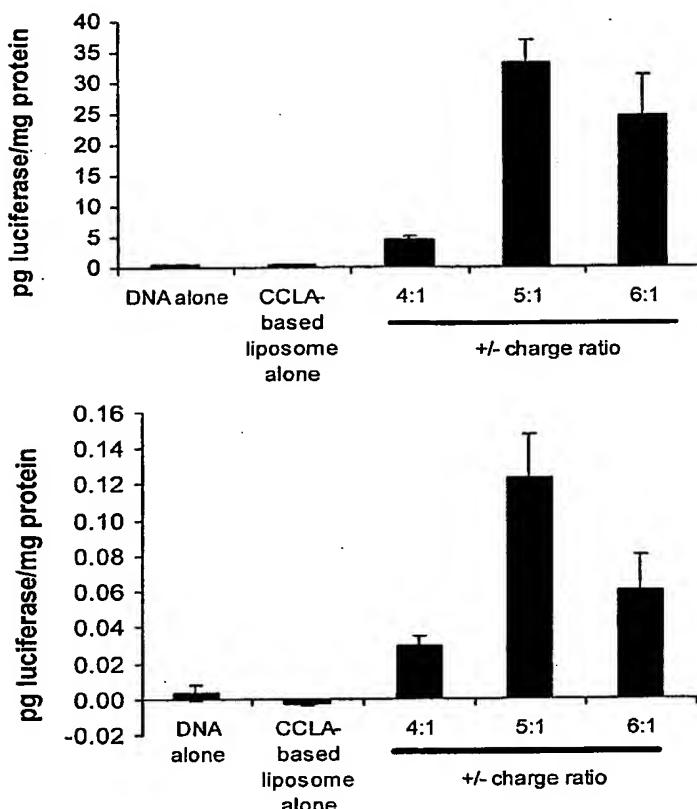


Figure 6B

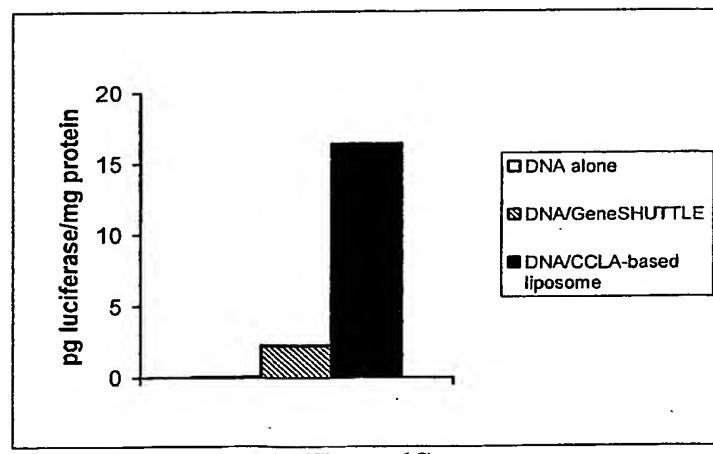
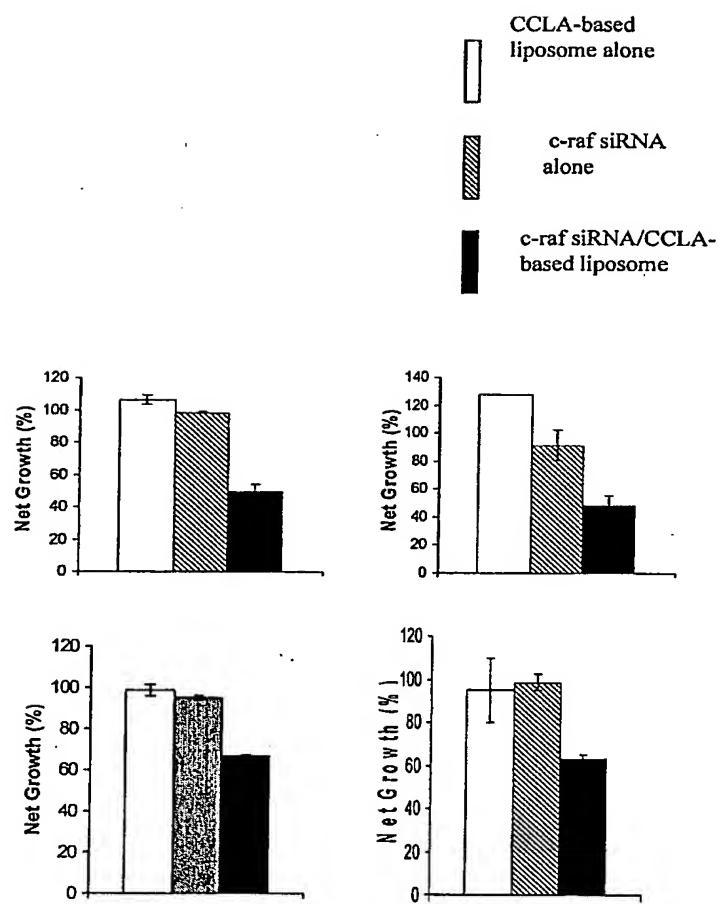
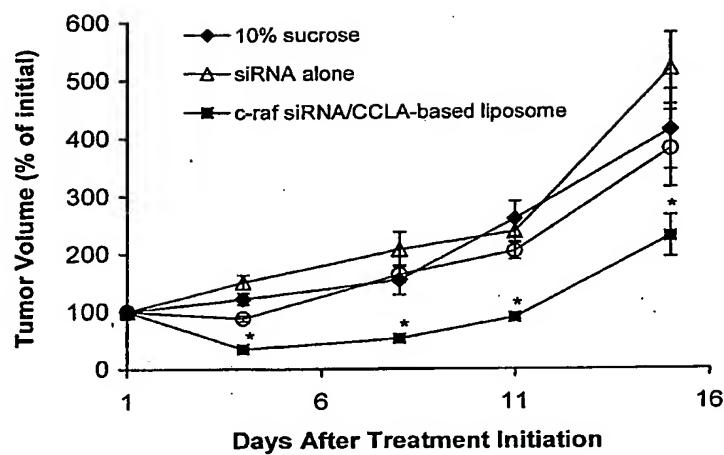


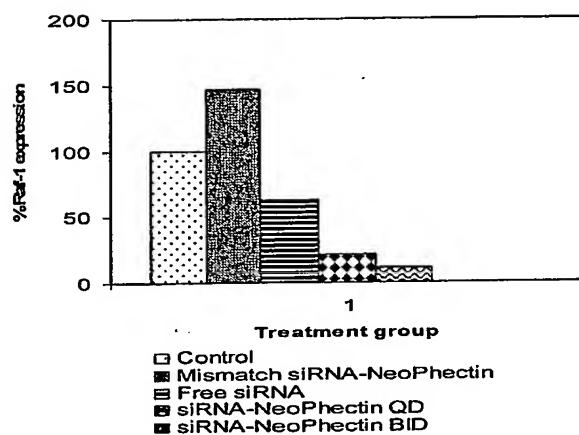
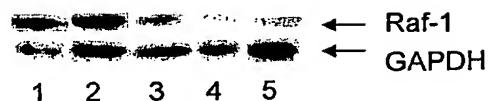
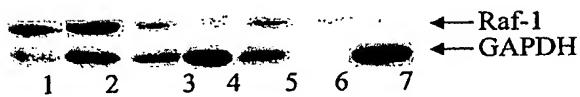
Figure 6C

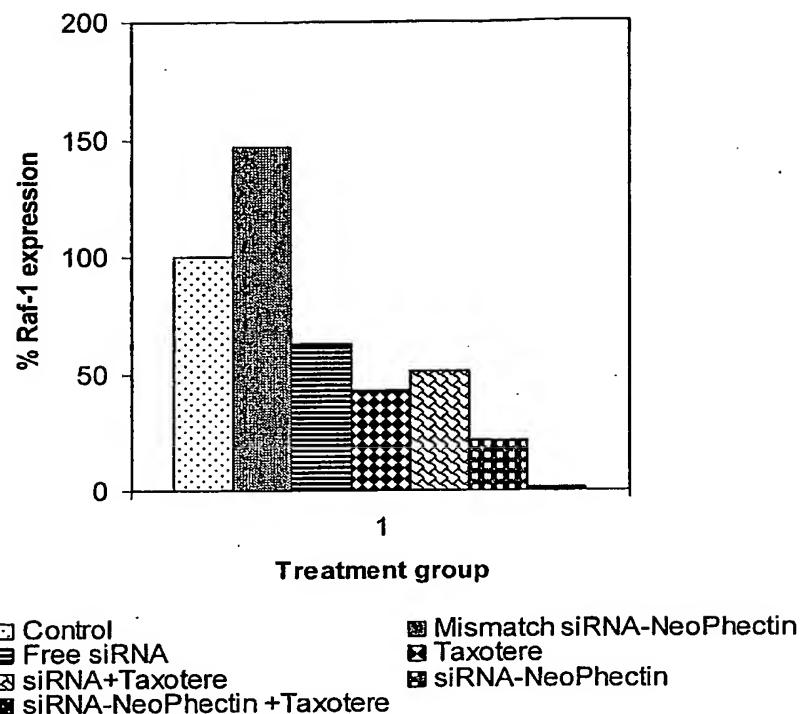
**Figure 6D**

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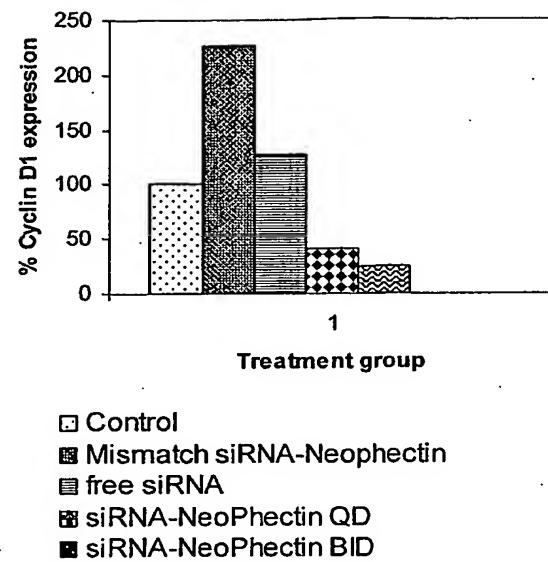
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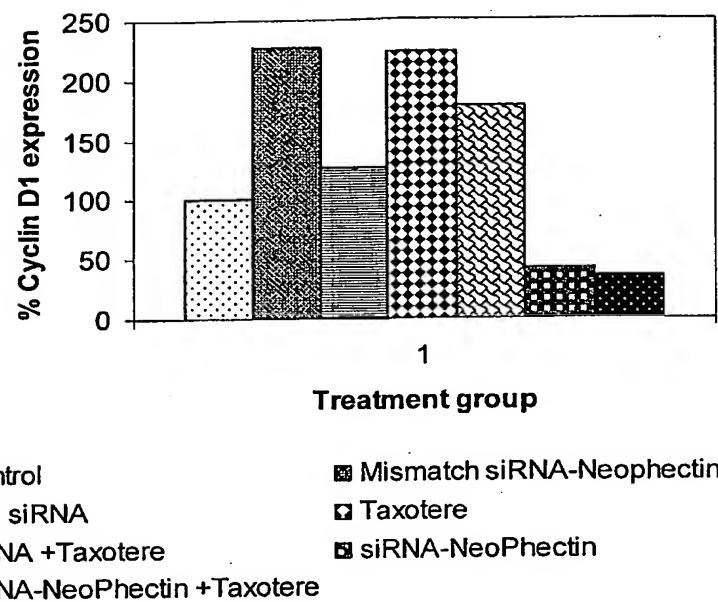
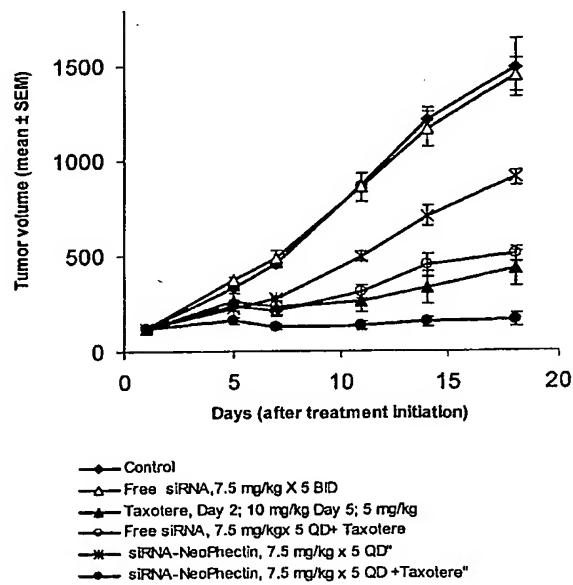
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Figure 7A**Figure 7B****Figure 7C**

**Figure 7D****Figure 7E**

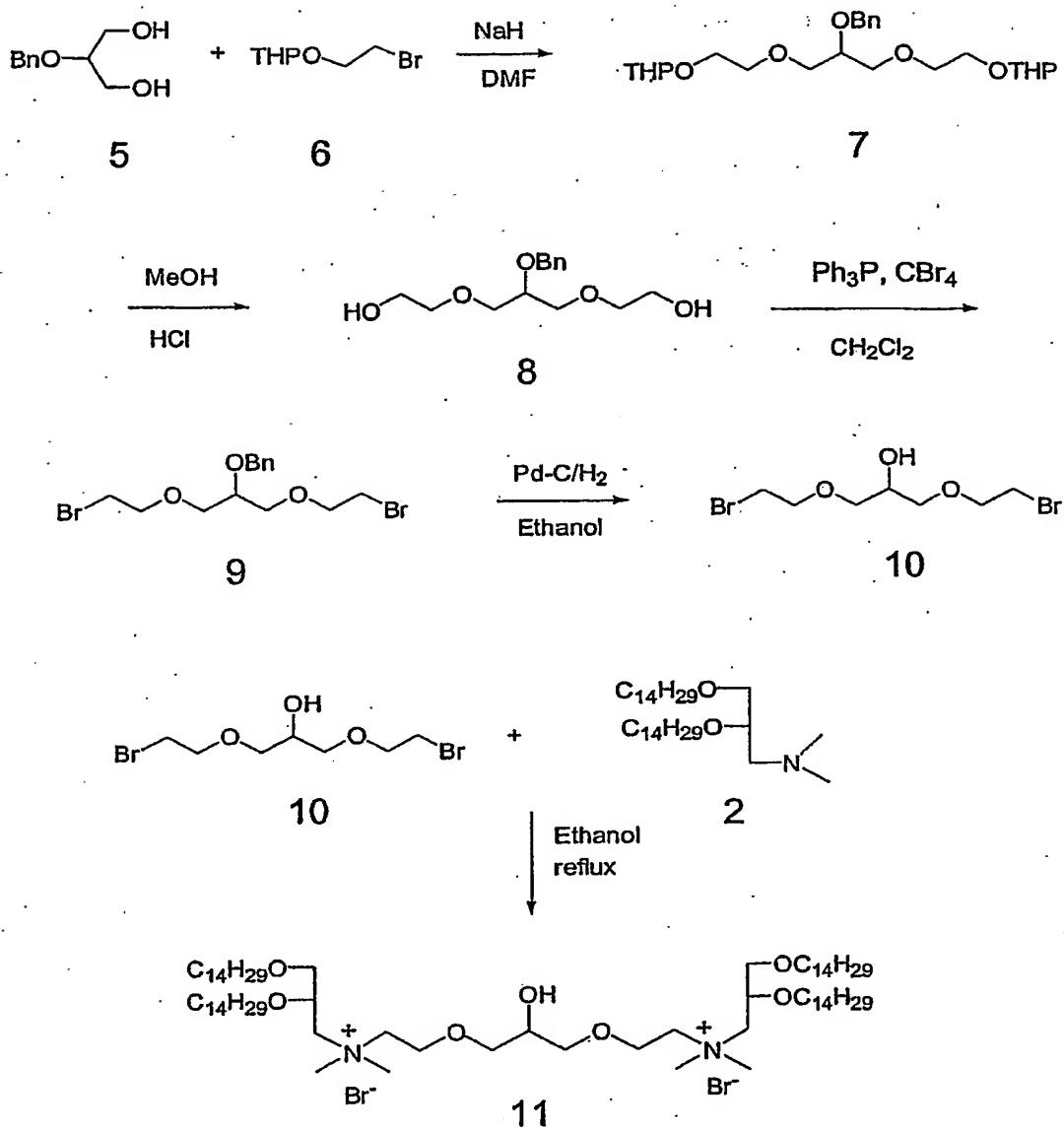
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**Figure 7F****Figure 7G**

**Figure 7H****Figure 7I**

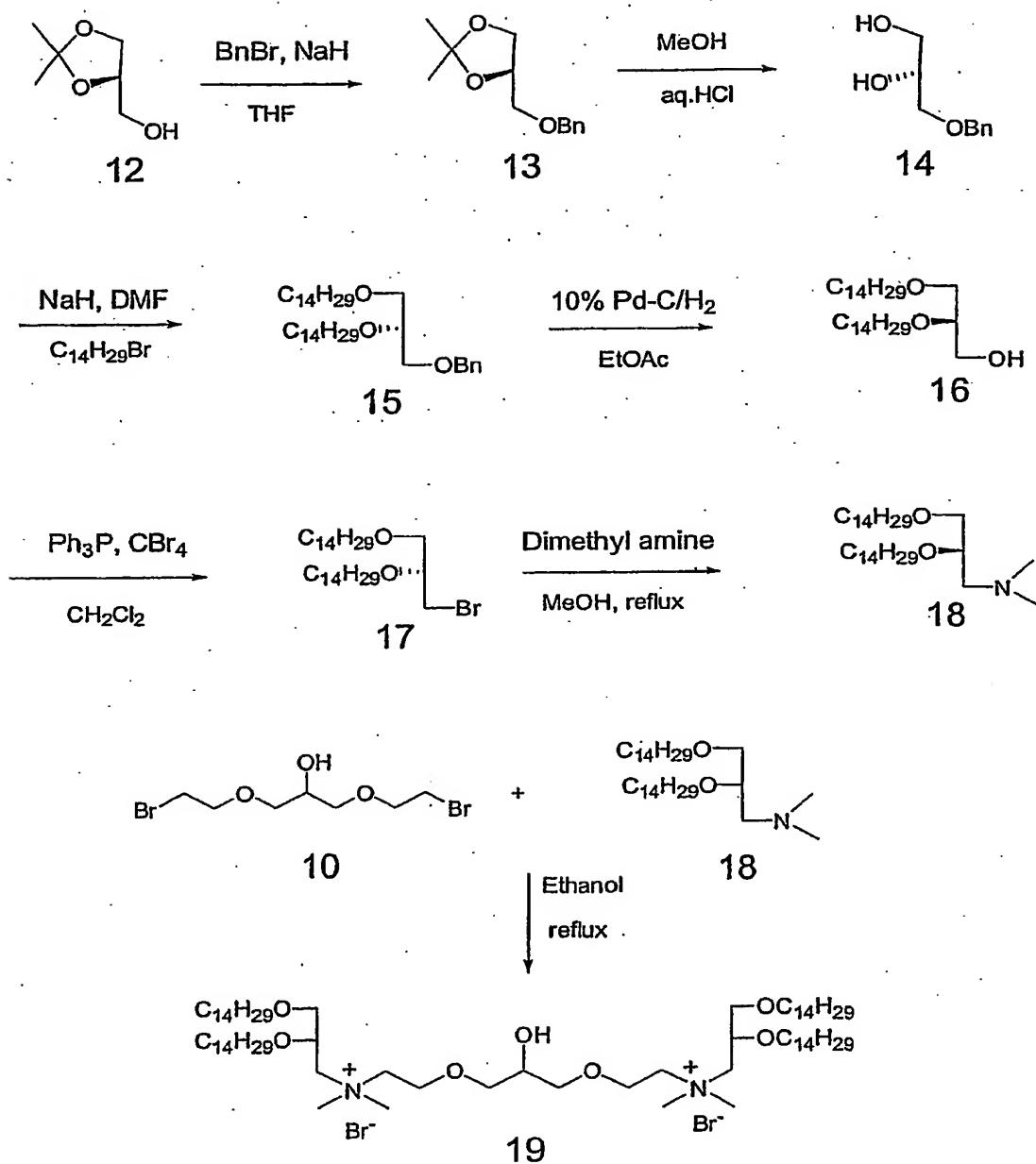
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Figure 8A



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Figure 8B



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Figure 8C

